1	<ol> <li>A wireless computer network comprising:</li> </ol>
2	a wireless network computer having a chassis;
3	an integrated chassis antenna that is coupled to
4	the computer chassis;
5	a first wireless network device coupled to the
6	integrated chassis antenna; and
7	a second wireless network device operative to
8	communicate with the wireless network computer.

- 2. The wireless computer network as in claim 1
  wherein the chassis includes a front surface and the first
  wireless network device is coupled to the integrated
  chassis antenna by a coaxial cable and a shield conductor
  of the coaxial cable is coupled to the front surface of the
  computer chassis.
- 3. The wireless computer network as in claim 2
  wherein the integrated chassis antenna is formed with a
  base section and a vertical section, and the base section
  spaces the vertical section away from the computer chassis.
- 4. An apparatus comprising:
   a chassis;
   an antenna having a feed point; and
   the antenna integrated into the chassis.

- 5. The apparatus as in claim 4 wherein:
  the antenna has at least one edge and that edge
  remains in common with the chassis.
- 1 6. The apparatus as in claim 4 wherein:
  2 the chassis includes a front edge; and
  3 a coax cable shield conductor is coupled to the
  4 chassis at the front edge of the chassis.
- 7. The apparatus as in of claim 4 wherein:
   the antenna includes a center conductor retention
   feature.
- 1 8. The apparatus as in claim 4 wherein: 2 the antenna remains in blank form.
- 9. An apparatus comprising:
  a chassis and a wireless device;
  an antenna integrated into the chassis and the
  antenna having a feed point; and
  the wireless device coupled to the feed point of
  the antenna.
- 1 10. The apparatus as in claim 9 wherein:
  2 the antenna has at least one edge and that edge
  3 remains in common with the chassis.

- 1 11. The apparatus as in claim 9 wherein:
- the chassis includes a front edge and a coax
- 3 cable shield conductor is coupled to the chassis at the
- 4 front edge.
- 1 12. An apparatus as in claim 9 wherein:
- the antenna includes a center conductor retention
- 3 feature.
- 1 13. The apparatus as in claim 9 wherein the antenna
- 2 includes a vertical section spaced away from the chassis.
- 1 14. A method comprising:
- 2 fabricating a chassis; and
- integrating an antenna with the chassis.
- 1 15. The method of claim 14 wherein integrating the
- 2 antenna includes forming the antenna from a part of the
- 3 chassis and forming the antenna with an edge contiguous
- 4 with the chassis.
- 1 16. The method of claim 14 wherein integrating the
- 2 antenna includes forming a feed point with a center
- 3 conductor retention feature.

- 1 17. The method of claim 14 wherein integrating the
- 2 antenna includes forming the antenna with a base section
- 3 and a vertical section, and forming the base section to
- 4 space the vertical section away from the chassis.
- 1 18. The method of claim 14 wherein integrating the
- 2 antenna includes perforating the contiguous edge forming a
- 3 bend line.
- 1 19. The method of claim 18 wherein integrating the
- 2 antenna includes perforating the antenna forming a second
- 3 bend line.
- 1 20. The method of claim 14 wherein integrating the
- 2 antenna includes forming a bend line by scoring the
- 3 contiguous edge.
- 1 21. The method of claim 20 wherein integrating the
- 2 antenna includes forming a second bend line by scoring the
- 3 antenna.
- 1 22. The method of claim 15 wherein integrating the
- 2 antenna includes blanking an antenna pattern from the
- 3 chassis.

- 1 23. The method of claim 22 wherein integrating the
- 2 antenna includes perforating the antenna forming a bend
- 3 line.
- 1 24. The method of claim 22 wherein integrating the
- 2 antenna includes scoring the antenna forming a bend line.